



Search Report

EIC 1700

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To: THOMAS DUNN
Location: REM-8B19
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Wednesday, December 31, 2008

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From: KENDRA BANKS
Location: EIC1700
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Phone: (571)272-2516

kendra.banks@uspto.gov

Search Notes

Examiner DUNN:

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US 6,361,926



PATNO IS 6361926

DATE: DECEMBER 31, 2008
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LEVEL 1 - 1 PATENT

1. 6361926 , March 26, 2002 , Acid functional polymers based on benzocyclobutene, So, Ying H. - Midland, Michigan, United States (US); DeVries, Robert A. - Midland, Michigan, United States (US); Dibbs, Mitchell G. - Midland, Michigan, United States (US); McGee, Robert L. - Midland, Michigan, United States (US); Shaffer, II, Edward O. - Midland, Michigan, United States (US); Radler, Michael J. - Midland, Michigan, United States (US); DeCaire, Richard P. - Midland, Michigan, United States (US), 177819 (09), January 30, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).., DOW CHEMICAL COMPANY, THE 2030 DOW CENTERMIDLAND, MICHIGAN, 48674, Reel and Frame Number: 012552/0587, The Dow Chemical Company, Midland, Michigan, United States (US), United States company or corporation (02)

CORE TERMS: wafer, mole, acid, film, polymer, rpm, micron, monomer, exposed, grams ...

LEVEL 1 - 1 OF 1 PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6361926

March 26, 2002

Acid functional polymers based on benzocyclobutene

REISSUE: March 24, 2004 - Reissue Application filed Ex. Gp.: 1752; Re. S.N.
10/808,270 (O.G. June 22, 2004)

APPL-NO: 177819 (09)

FILED-DATE: October 23, 1998

GRANTED-DATE: March 26, 2002

CORE TERMS: wafer, mole, acid, film, polymer, rpm, micron, monomer, exposed,
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